

FORBES

Better seed regeneration and disease resistance for more feed



- > Seedling redlegged earthmite resistance
- > Tolerant of water-logging
- > Well suited to flood irrigated hay production
- > Higher seedling regeneration in years 2 and beyond
- > Higher autumn/winter yields from more plants
- > Will re-seed in early season finishes
- > Protects against seedling losses with false breaks



Suited to all livestock types, silage and hay



Early-Mid Maturity



Australian Release > 2019



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SUB CLOVER

FORBES

An early-mid season sub clover providing a new and improved replacement for Dalkeith, Losa and Urana (ssp. subterraneum).

BETTER SEED REGENERATION AND DISEASE RESISTANCE FOR MORE FEED

Forbes is more hard-seeded than all other cultivars, apart from Tammin giving it improved tolerance to false breaks. It is best suited to areas with approximately 350-525 mm annual average rainfall.

It has been tested in both three-year pasture trials as well as under a one year pasture followed by one year crop, then one year pasture rotation. It shows improved regeneration after cropping compared to other varieties apart from Tammin. Despite this Forbes will produce more feed than all varieties after crop in its recommended rainfall zone.

Forbes is suitable for permanent and semi-permanent pastures. It can be used in cropping rotations, but at least two years of pasture are required between crops. Its upright, vigorous growth makes it suited to hay and silage production, as well as to grazing by cattle or sheep.

SOWING RATES

Sole species	5-10kg/ha
Pasture mixes	2-5kg/ha

RAINFALL

350 - 525

The technical data in this document comes from test carried out by RAGT. The results obtained may vary according to agronomic and climatic conditions, as well as cultivation techniques. The technical data provided is for information purposes only and does not bind RAGT contractually.

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FORAGE EBVs COMPARED TO INDUSTRY STANDARDS*

VARIETY	WINTER YIELD %	SPRING YIELD %	TOTAL YIELD %	RLEM DAMAGE# %	SEED YIELD %		REGENERATION AFTER CROP %	HARD SEEDEDNESS %	DAYS TO FLOWERING
					YR1 %	YRS 2-3 %			PERTH
Forbes	92	131	112	6	79	104	127	33	101
Dalkeith	100	100	100	39	100	100	100	16	96
Losa	83	106	97	28	84	73	31	9	95
Urana	79	108	91	25	84	58	72	24	105

*Forage and seed yields and regeneration after crop are relative to control variety Dalkeith = 100 * data based on 3 years at 3 sites - Cunderdin and Katanning, WA and Eurongilly NSW. # % damage ia % of plants affected.

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